

**Amendments to the Specification:**

Please replace paragraph [0048] with the following rewritten paragraph:

[0048] The durable binders for use in embodiments of the invention in both the top and bottom layers may be selected from any suitable and compatible binders with the hole and electron transport molecules as used in the layers as is understood by one of skill in the art. Preferred binders are bisphenol-Z polycarbonate (PCZ); PCZ-500 (avg. mol. wgt. 51,000); PCZ-400 (avg. mol. wgt 40,000); cross-linkable polymers ~~Luckamide and Elvamide~~ such as a polyamide, for example LUCKAMIDE® or ELVAMIDE®; mTBD-based polymer; e-transport polymers and mixtures thereof. ~~Luckamide~~ A polyamide polymer such as LUCKAMIDE®, is a preferred binder (used either alone or in combination with other binders) for use in the top layer of the present invention.

Please replace paragraph [0051] with the following rewritten paragraph:

[0051] Solvents for use in embodiments of the invention in the layers of the photoreceptor may be selected from but not limited to tetrahydrofuran (THF), toluene, methylene chloride, monochlorobenzene (MCB), cyclohexanone, alcohols and mixtures thereof. ~~Alcohols~~ Alcohols are preferred for use with the ~~luckamide~~ LUCKAMIDE® cross-linkable polymer for use in the top durable layer of the invention. It is preferred that tetrahydrofuran (THF) and monochlorobenzene (MCB) are used as the solvent for the bottom CTL of the first embodiment of the invention. As understood by one of skill in the art, the solvent is provided in the solution used to make the layers, provided as coatings. Thus solvent content is by weight of the coating solution.